# The International Investment Position of the United States: Developments in 1979

f I HE net international investment position of the United States increased \$19.6 billion in 1979, following a \$3 billion increase in 1978 (table 1). The increase largely reflected a decline in recorded capital inflows for foreign assets in the United States to \$37.6 billion, compared with \$64.1 billion. The decline in capital inflows was more than accounted for by a \$47.6 billion shift from inflows to outflows for foreign official assets. Recorded capital out-flows of \$61.7 billion for U.S. assets abroad were about the same as in 1978. Net valuation and other adjustments were a negative \$4.6 billion, due mainly to the rise in U.S. stock prices which increased the value of foreign-held U.S.

corporate stocks.

The net U.S. international investment position was \$95.0 billion at year-end 1979. U.S. assets abroad were \$513.2 billion and foreign assets in the United States were \$418.2 billion (chart 4). U.S. assets abroad increased 14 percent, mostly due to increases of about \$25 billion each in U.S. direct investments abroad and U.S. bankreported claims on foreigners. Foreign assets in the United States increased 11 percent. A 28-percent increase in foreign private assets, mostly due to a \$33 billion increase in U.S. bank-reported liabilities, was partly offset by a \$15 billion reduction in foreign official assets in the United States, reflecting inter-vention sales of dollars in exchange markets-mostly in the first half of the year—by several major industrial countries, to limit the depreciation of their currencies.

#### Relationship of capital flows to the current account

In terms of accounting entries, the net capital flow component of the U.S. international investment position is the mirror image of the balance on current account in U.S. international transactions, plus the allocation of special drawing rights (SDR's) by the International Monetary Fund (IMF), and an entry for the statistical discrepancy in the accounts. However, because capital flows and current account

transactions are simultaneously determined and interact through exchange rate changes and other factors, there is no simple cause and effect relationship between them.

The current-account deficit declined to \$0.8 billion from a \$14.3 billion deficit in 1978. Among current account components, the merchandise trade deficit declined to \$29.5 billion from \$33.8 billion despite an \$18 billion rise in the petroleum import bill, as exports increased faster than imports. The surplus on net service transactions in-creased almost \$10 billion, to more than \$34 billion; the largest increase was in receipts of income on U.S. direct investment abroad.

Net recorded capital outflows were \$24,2 billion, in contrast to a net inflow of \$2.9 billion in 1978. Outflows for U.S. bank lending to foreigners and direct investments abroad increased strongly. The rise in inflation and interest rates, and higher petroleum import bills, increased demand for dollar financing. Among recorded

capital inflows, high U.S. interest rates attracted substantial bank deposits abroad, and through most of the year, U.S. banks drew heavily on credit lines with their foreign offices to finance both U.S. and foreign loan demand.

The statistical discrepancy (errors and omissions in reported current- and capital-account transactions) was a record net inflow of \$23.8 billion. The inflow in the first half of the year probably was related to the strengthening of the dollar in exchange markets and the reversal of short positions against the dollar taken in the second half of 1978. Large unreported inflows in the last quarter of 1979 were partly related to U.S. credit-tightening measures and international political and military tensions, particularly in Afghanistan and Iran. To the extent that the \$23.8 billion unrecorded inflow was in the capital accounts, the increase in the net investment position would have been less.

Table 1.—Summary of Changes in the Net International Investment Position of the United States 1

[Millions of dollars]												
_		3078	1970	1977	107E	1979						
1.	Change in ant international investment position	15,754	7, 354	-10, 125	2,387	19, 423						
2.3.4.5. 5.5.7.5.	U.S. assets abroad. U.S. official reserves. U.S. Government aspels, other than reserves. U.S. private assets. Foreign assets in the United States. Foreign assets other foruga assets.	3,401 35,505 23,575 7,873	52,961 2,522 4,191 46,207 15,778 25,429	35,830 366 3,857 31,087 45,049 30,344 0,035	67, 871 -665 -6, 644 68, 531 64, 584 32, 586 81, 988	62, 337 278 4, 260 67, 790 42, 714 —14, 513 57, 227						
D.	International transactions capital fows, not	24,033	14,751	-14,548	-2,946	24, 173						
10. 11.	U.S. sasets abroad. Pareign assots in the United States	36,703 16,670	51, 240 28, 518	35,798 50,741	61, IPL 64, <b>194</b>	61,748 37,578						
12.	Valuation and other adjustments, net	-8, 243	-6,897	4,805	6, 692	-4,550						
13. 14.	U.S. nasets abroad	-336 7,000	762 7, 659	-4,702	4,680 788	580 5, 180						
16.	Net international insestment position of the United States at end of period	74,684	82,488	72, 340	76, 386	<b>94, 16</b> 9						
16, 17, 18,	Memorandu: International transactions capital flows, net (Mas Saboro) equals: Belance on current account (deflet (-))		4,364 10,367	—24, 008 —880	-14,259	-788 1,130 23,822						

<sup>1.</sup> Data for 1075-78 are revised; data for 1970 are profinemery.

#### Changes in U.S. Assets Abroad

U.S. assets abroad increased \$62.3 billion to \$513.2 billion, compared with a \$67.9 billion increase in 1978. Capital outflows were about the same as in 1978; valuation adjustments were small. following unusually large adjustments (table 2). U.S. bank-reported outflows remained large-but were less than last year's record—despite sharply higher interest rates and tighter borrowing conditions. Outflows for U.S. direct investments abroad rose significantly, largely reflecting a rise in reinvested earnings. Net outflows for U.S. purchases of foreign bonds showed little change from a year earlier, but due to the sharp decline in foreign bond prices, especially in the last half of the year, the value of these holdings was lower at yearend 1979. A shift to net U.S. purchases of foreign stocks and a rise in their prices in some countries, particularly in Canada, resulted in a substantial increase in the value of U.S. foreign stock holdings.

#### Bank claims

Although the ncrease was less than the 1978 record, U.S. bank-reported claims on foreigners increased a substantial \$25.9 billion, reflecting continued economic expansion and tighter borrowing conditions abroad, and stronger foreign demand for dollars, particularly by petroleum-importing countries. (Unlike 1978, there were no coverage adjustments in 1979). To help finance both domestic and foreign loan expansion, U.S. banks drew heavily on nondeposit sources of funds, including borrowing from offshore offices of U.S. banks. The latter, and related lending, were probably curtailed after the October 6 imposition of the 8-percent marginal reserve requirement managed liabilities of U.S. banks, including offshore dollar borrowings, U.S. purchased substantial also amounts of high-yield foreign financial instruments, primarily certificates of deposit issued by foreign banks, which were held for the account of U.S. money

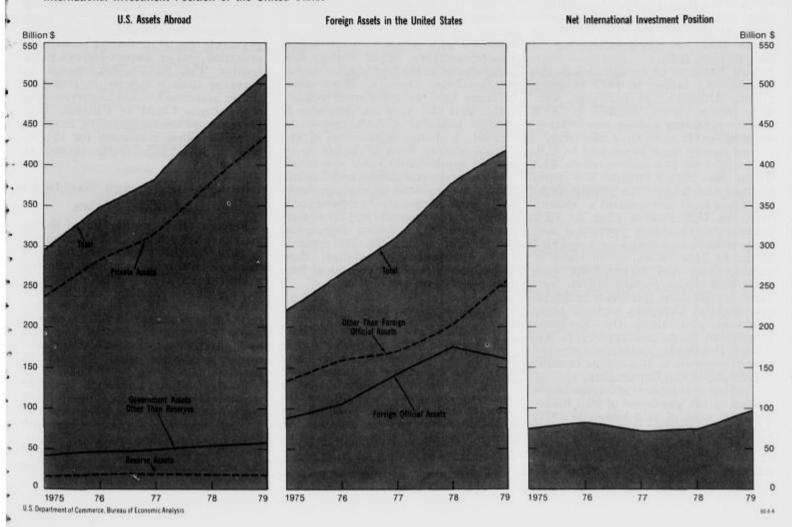
market mutual funds. These purchases, at \$7.6 billion, contributed to the growth in assets of U.S. money market mutual funds. U.S. bank lending to foreigners remained substantial in 1979 despite the absence of exchange-market related borrowing, which was partic-ularly evident in the last quarter of 1978, strong domestic (U.S.) demand for credit, and narrowed spreads between borrowing and lending rates in the

Eurobanking market.

There was a decline in outflows to industrial countries from the high 1978 level, despite a doubling of outflows to the United Kingdom. Lending to other industrial countries was down for the year but showed strength in the last half. Outflows to nonpetroleum developing countries increased substantially, especially to Mexico, Panama and Argentina. Eastern European countries also borrowed increased amounts. There was virtually no net borrowing by members of the Organization of Petroleum Exporting Countries (OPEC),

CHART 4

#### International Investment Position of the United States



most of whom had substantially larger current-account surpluses in 1979.

At \$156.6 billion at yearend (table 3), claims on foreigners accounted for about 14 percent of total loans and investments of U.S. commercial banks, compared with 13 percent in 1978. U.S. bank assets abroad accounted for about 31 percent of total U.S. assets abroad at yearend, up from 29 percent in 1978.

#### Foreign securities

Holdings of foreign securities by U.S. residents increased \$3.3 billion in 1979 to \$56.7 billion at yearend, compared with an increase of \$3.9 billion in 1978. U.S. residents' holdings of bonds decreased \$0.3 billion, compared with a \$2.8 billion increase; holdings of stocks increased \$3.6 billion, more than triple the 1978 increase.

In 1979, net U.S. purchases of foreign stocks were \$0.9 billion. Adjustments, particularly those reflecting price appreciation, added \$2.7 billion in value to these holdings. The increase in both purchases and valuation was concentrated in Canada, with its favorable position in energy and raw materials. Increases in both share prices and the value of the pound in the United Kingdom contributed to valuation gains there. At yearend, the value of foreign stocks held was \$14.9 billion, up 32 percent from 1978.

U.S. holdings of foreign bonds decreased \$0.3 billion in 1979 to \$41.8 billion. Although net purchases were \$3.7 billion, price declines of \$3.9 billion—reflecting a sharp rise in interest rates—were more than offsetting.

New foreign bond issues sold to U.S. residents were \$4.5 billion, down \$1.5 billion from 1978. Canadian new issues declined \$1.6 billion, due principally to the Canadian Government's absence from the U.S. market after its 1978 placements. Canadian provincial and hydro-electric borrowings increased \$0.2 billion to \$1.2 billion, while those of municipalities and corporations were down \$0.4 billion, to \$0.8 billion. New issues by Western European countries rose slightly. European regional organizations, particularly the European Investment Bank, were the largest borrowers. Developing countries decreased their placements to \$0.4 billion, borrowing instead in the Euromarket.

Tracing in outstanding foreign bonds shifted to net purchases of \$0.9 billion from net sales of \$0.6 billion in 1978, primarily due to the attractiveness of high yield British gilt-edged securities and the rise of the pound in exchange markets. There was little change in redemptions, at \$1.7 billion.

At yearend 1979, U.S. holdings of foreign securities accounted for 11 percent of total U.S. assets abroad, down from 12 percent in 1978.

## U.S. direct investments abroad and other private assets

U.S. direct investments abroad increased 15 percent, or \$24.8 billion, to \$192.6 billion, following a 12 percent rise in 1978. Most of the rise was due to the \$18.4 billion increase in reinvested earnings and reflected strong earnings of U.S. affiliates abroad, especially in petroleum. Equity and intercompany account outflows increased \$5.9 billion, following a \$4.9 billion increase. Increased parent financing of petroleum affiliates abroad, and reduced liquidations (inflows), were major factors. Partly offsetting were inflows from automotive affiliates to fund U.S. operations. The acceleration of inflation and increased costs of external funds in 1979. may have encouraged companies to rely more extensively on internally generated funds to help finance affiliates' capital spending abroad. At yearend, the book value of U.S. direct investment abroad accounted for about 38 percent of total U.S. assets abroad.

Claims on unaffiliated foreigners reported by U.S. nonbanking concerns increased \$3.8 billion to \$29.9 billion. Capital outflows, at \$2 billion, were concentrated in the first quarter, mainly in Eurodollar deposits. These liquid balances held overseas were reduced throughout the year as domestic liquidity needs of U.S. businesses increased. A change in coverage of \$1.5 billion resulted from a change in reporting requirements and a new breakdown between commercial and financial claims. As reported on the new basis, \$17 billion represented outstanding financial claims (deposits and investment paper) and \$12.9 billion represented commercial claims (almost entirely trade receivables). Combined, these claims accounted for 6 percent of total U.S. assets abroad at yearend.

#### U.S. official reserve assets

U.S. official reserve assets increased \$0.3 billion in 1979, compared with a \$0.7 billion decrease in 1978. There was a \$1.2 billion rise in special drawing rights—the first of three annual ablocations authorized in 1978 by the International Monetary Fund (IMF) Board of Governors—and a \$0.2 billion increase in the U.S. reserve position

with the IMF. Partly offsetting were reductions in the U.S. gold stock and in foreign currency holdings. Gold reserves declined \$0.5 billion, due to U.S. Treasury sales of demonstrized gold to the public. (Changes in the Treasury gold stock as a result of these sales are not entered as flows in the international accounts but are entered as adjustments to the stock of U.S. official reserve assets). Approximately 13.3 million ounces of gold were sold in 1979 until November, when sales were post-poned indefinitely, compared with 2.6 million ounces sold in 1978. The inflow of \$65 million in gold reflected the last in a series of four IMF restitutions of gold to its members. Foreign currency holdings decreased \$0.6 billion, reflecting a net \$0.3 billion decrease in transactions and a \$0.3 billion valuation decrease because of a decline in value of several currencies against the dollar. At yearend 1979, U.S. official reserve assets were \$18.9 billion, accounting for 4 percent of total U.S. assets abroad.

#### Other U.S. Government assets

Other U.S. Government assets increased \$4.3 billion in 1979, little changed from the 1978 increase. Slightly larger loan disbursements were more than offset by stepped up foreign repayments on U.S. foreign assistance programs and on Export-Import Bank credits. The \$0.5 billion change in coverage mainly represents increased claims associated with the reversion of the Panama Canal to Panama. U.S. Government assets, excluding reserves, at \$58.5 billion, accounted for 11 percent of total U.S. assets abroad at yearend.

# Changes in Foreign Assets in the United States

Foreign assets in the United States increased \$42.7 billion to \$418.2 billion in 1979, compared with a \$64.9 billion increase in 1978. The slowdown reflected a shift to a \$14.5 billion decline in foreign official assets, from a \$32.9 billion increase in 1978. There were substantial dollar sales in exchange markets by major industrial countries to limit the depreciation of their currencies against the dollar, especially in the first half of the year. These sales more than offset an increase in dollar assets of OPEC members. Other foreign assets-those of private foreigners and international organizations-increased a record \$57.3 billion, compared with a \$32 billion increase in 1978. Much of the increase resulted from borrowings

(Continued on page 74)

i. For details, see the article "U.S. Direct Investment Abroad in 1979", in this lesse.

Table 2.—Changes in the Net International Investment Position of the United States Reconciled with International Transactions Capita Flows

[Millions of dollars]

_			ler mithin	of dollars)			
Lines in table 3	Changes in not international investment position of the United States and U.S. arests abroad Lique (docr-use (—))	1978 -	1979 •	Lines In table 3	Foreign states in the United States  Item (decrease ())	1978 -	1979 -
- 1	Changes in net intermitional investment position of the United States	1,987	19,623		-		
	International transactions capital flows	-2,006 6,802	24,178 -4,668				
9	U.S. seeds abroad	41,873	62,337	94	Pareign access in the United States	3.2	42,71£
	Capital flows.	61, 101 0, 680	<b>01,</b> 748 580		Capital fewsOther changes	788	27,575 5,129
3	U.S. official reserve superis.	-004	278	25	Foreign efficial assets in the United States	, -	-14,513
	Capital flows Other changes	-732 08	1, 107 820	'	Capital flows	33,293 -407	-14,271 -242
4	Gold	48 65	-490	24	U.S. Guvernment securities	24,109 24,018	-22, <i>5</i> 17 -22,310
	Public soles (	-6	-550 5		Capital flows.  Exchange rate adjustments 2.  Changes in coverage and statistical discrepances	21, 523 153 160	-22,356 -43
•	Capitol flows Exchange rate adjustments :	-1,071 -1,249 178	1, 160 1, 134 30	28	Other.	90	-187
6	Reserve position in the Joternational Monetary Fund Capital flows	-3, 590 -4, 231 392	\$0e 189	. !	Price changes	-576	-652 -714
7	Exchange rate adjustments *	4.361	.17 \$185	29	Capital hows.	2,220 2,220	(*)
	Capital flows. Exchange rate adjustments 2	-37)	-283 -312	30	U.S. Habilitles reported by U.S. banks, not included else- where.	5,254	7,219
8	U.S. Gevera semi assets, other than efficiel reserve aposts	4,642	4,264		Capital flows. Changes in coverage and statistical discrepancies	5, 488 -234	7,219
	Capital flows. Other changes	-1	3,788 478	\$1	Other foreign official assets	1,304 1,385 -91	1,559 1,116 463
8-11	U.S. loans and other long-term assets, less repayments Capital flows Exchange rate adjustments?	4,502 4,520 -18	4,274 3,799 -17	52	Other fereign agents in the United States	•	110 111,223
	Changes in coverage	<u></u> -	506 -13		Capital flows. Other shanges.	30,842 1,195	61, 846 5, 382
12	U.S. foreign euromay holdings and U.S. short-torm assets. Capital flows. Exphange rate edjustments  Statistical discrepancies.	141 115 25 1	-13 -16 7 -4	38	Direct investments in the United States.  Capital flows.  Equity and intercompany accounts.  Relativested straints of incorporated affiliates.	7 RTM	11.789
13	U.S. private nanchi Capital flows Other changes	61, 270	67,799 66,858 941	) x	Valuation adjustments  U.S. securities other than U.S. Treasury securities.	~20	75 6,528
н	Direct investments abroad.	17.068		**	Connecte and other hands	151	844 L 017
	Capital flows. Equity and intercompany accounts. Rehyest of carrings of incorporated affiliotes	4.877 (1.400	24,844 24,310 6,004 18,414 520		Capital flowd. Price cleanges. Corporate stocks.		-1,673
15	Valuation edjustments  Forsign securities	-	3,332	55	Capital flows. Price changes.	2, 31,5 1, 224 94,5	1,001 5,100
16	Fineign bonds	2.810 2.810	-313 3,714	\$7	U.S. liabilities to unaffiliated loreigners reported by U.S. nonbanking concerns.	1,641	å, 190
	Price changes. Exchange rate edjustments	-1,245 107	-3,029 -96	38	Lang-term. Capital flora	-104 -104	8
17	Foreign corporate atooks  Ongith Rows  Price changes  Exchange rate adjustments ?	1, 128 -827 1, 543 80	3,645 928 2,362 354	39	Short-torm. Capital flows. Changes in severage and statistical distroponcies	1.835 1.83i	4 3, 120 4 1, 592 3 1, 428
18	U.S. claims on uneffiliated foreigners reported by U.S. nonbanking concerns	3,853	3,755	40	U.S. long-term liabilities reported by U.S. tenks	8	8
19	Long-term. Copital flows.	53 59	8	41	U.S. Treasury scentilies and other short-term liabilities report by U.S. banks	• 20, 015	£ 37,790
20	Short-torm. Capital flows. Charges in coverage and statistics! discrepancies	1,800 2,800	2 3, 755 2 2, 629 2 1, 726	17	U.S. Trussury securities. Capital flows. Exchange rate adjustments <sup>2</sup> . Changes in coverage and statistical discrepancies	2,845 2,107 75 78	5, 122 4, 830 212
21	U.S. claims reported by U.S. benks, not included oppo- where	29, 137	25,948	43	U.S. short-term Habililes reported by U.S. benks, not included abowhere	1	
22	Long-term. Capital flows	g	8		Capital flows Changes in coverage and statistical discrepaneits	<b>9 18, 250</b>	32, 668 32, 668 (Y)
23	Short-term Capital flows Changes in coverage and statistical discrepancies	38, 127 33, 631 4, 506	<sup>3</sup> 25, 808 <sup>3</sup> 25, 908 (7)				

<sup>\*</sup> Prefindingry. \* Revised. \*Less than \$500,000 (±).

1. Reflects sales to the public from U.S. Treasury gold stocks; these demonstrations are not included in the international transactions presentation.

2. Represents gains or losses on fareign currency denominated assets and liabilities due to their revaluation of current exchange rates.

<sup>3.</sup> Due to the introduction of new reporting forms, the maturity breakdown is not available.
4. See table 3, footnote 10.
5. The distinction between long- and short-term liabilities is discontinued in 1078.

Table 3.-International Investment Position of the United States at Yearond

[Militans of dellard]

Symposis et desirate																		
Шпа	T#po of Investment	Potal			Western Europe		Camada		Japan		Letin American Republica and Other Western Hemisphere		Other fareign completes		International organizations and unallocated;			
		1975	1976	)1977	Fa18	1979	1078	1970	1076	1979	1976	1979	1818	1970	197B	1979	3978	1913
3 4	Net interestional investment position of the United States. U.S. seeds shroud U.S. official reserve assets	74,674 296,113 16,226 11,699	18,748 11,598	19,314 11,719	11,071	94, 959 513, 192 18, 028 11, 172	77, 866 130, 256 2, 808	-74, 655 214, 254 2, 301	56, 134 80, 086 (*)	87, 136 87, 611 87, 611	23, 167 23, 167 1, 565	-733 27,687 1,478	70, 800 LI3, 197	87, 089 129, 685	74,353	61,456	22,545 25,883 14,270 11,671	23, No. 28, 224 15, 160 11, 172
7   8	Special drawing rights:  Reserve position in the Inter- national Monetary Fund 3  Foreign currencies.  U.S. Government assets, other than official reserve assets,  U.S. bars and other languagem.	2, 295 2, 212 60 41, 617	2,396 4,434 321	2, 629 4, 946 20	1,068 1,047 4,374	2,724 1,253 3,770 58,469	2, 809 9, 978	5, <b>3</b> 01 10, <b>08</b> 9	(*) 259	(*) 259	1,863 679	1,478 805	10, 875	···	28,642	<b>31, 65</b> 1	1,558 1,047 4,098	2,724 1,253 4,966
9 10 12 12 12	U.B. base and other languages accepts to Repeyable in dellars	30, 522 36, 533 2, 980	44, 188 41, 820 2, 818	47, 770 45, 179 2, 591	52,278 40,835 2,438	64, 546 64, 256 2, 291	9, 771 9, 192 579	9, 903 9, 379 824	258 258	248 248	671 071	003 008	10, 850 9, 993 887	11, 275 10, 747 528	20,989 25,627 3,302	7	<i></i>	4,362 4,362
13 14 15 16 17	and U.S. shart-(erm assets U.S. private agata: Direct investments abroad Fareign securities Bonds Corporate stocks U.S. claims on maffiliated for- eigners reported by U.S.	1,998 337,070 124,030 34,913 25,326 9,555	282, 416 135, 890 44, 157	40.49	1,035 377,095 167,804 63,384 62,148 11,230	1, 923 435, 795 192, 649 50, 719 41, 835 14, 891	209 117, 408 08, 553 8, 282 4, 488 4, 704	185 143,866 80,463 11,880 4,020 4,054	79, \$27 37, 071 29, 616 32, 603 6, 113	4 87,360 41,033 32,533 22,947 0,888	680	25, 674 6, 775 194 194 • (*)	25, 682 20, 682 21, 783 21, 783 21, 783	82 118,579 36,634 3,039 3,302 2,302 229	10,612 6,216	49, 806 20, 003 5, 802 5, 189	148	10,718 10,880 1,777 1,777
19 20 21	nonbunking converns Long-term Hhart-term U.S. chaims reported by U.S. banks, not included else-	18,340 5,894 12,648	14, 381	16,221	20, 109 0, 068 20, 023	28, 864 7 28,864	( Atment	1, 10,000	5,202   1,943   3,239	i	1,240	1,318 } 1,816	{ 1,304 8,508	} * 8,488	1,002 8,606	}† <b>3.</b> 784		} m
88 93 94 25	where. Long-term Short-term Poreign asset in the United States. Foreign asset in the United States.	59, 747 0,588 50,231 228, 479	254, 184	12,649 79,913 384,635	375,510	418,221	30, 010 30, 016 207, 250	39,037 238,312	'	8,377 8,377 24,475	13,959 40,361	(6, 169 (6, 169 (8, 214	59, 651 69, 461 12, 289	,-	19, 214 36, 251	20,076	1 '	64 64 7,288
84 84 88	Stafes U.S. Coverment accurities U.S. Treasury securities Other U.S. Government liabili-	88, 854 83, 863 61, 107, 2, 446	70, 140 2,411	141,940 106,760 101,093 5,668	6,758	0, 27 L	•	87, 74R (1)	00	(0)	( e	ø	} %	Ø	<b>(</b> m	(9)	(1)	(0)
30 81	13.8, lightities reported by U.S. banks not included elsewhere. Other foreign official pasets	4, 159 16, 242 2, 880	8,786 17,281 8,649	9,945 18,004 7,287	12, 145 22, 258 8, 541	11, 451 30, 477 10, 100	, m	2,658 (9)	(4)	159 (4)	1,725 ∫ (t)	), 957 (4)	) (b) (a)	(9)	7,484 (*)	(1)	) (r)	(1)
33 33	Other foreign sesets in the United States. Direct investments in the United States.	113, <b>9</b> 25 27, <b>64</b> 2	159, 054 80, 770		200, 887 43, 471	257,914 52,900	111,348 29,180	142,564 35,999	16, 207 6, 180	23, 416 6, 974	I -	3,443	37, 120 3, 553	l '	I -	1,013	7,208	7,288
34 : 35 38 37	U.B. sacurities other than U.S. Tressury recurities. Corporate and other bonds. Corporate stocks. U.S. liabilities to unaffiliated loregamer reported by U.S.	45, 338 10, 625 25, 313	54, 830 11, 964 42, 886	52,918 13,200 39,704	85, 379 12, 380 42, 919	-	40, <b>90</b> 2 10, 779 30, 113	45,)23	7,000 1,125 6,874	8, 115 1, 088 7, 030	1,078 297 881	1,400 510 800	2, 247 631 2, 636	3,575 660 3,915	2,482 77 2,385	3,060 108 2,952	700 850	622 214 403
36 59 40	Long-term Bhort-term U.S. long-term habitues re-	13,005 6,837 7,069	12,061 5,837 7,124 1,112	13,485 5,417 8,118 1,488	10,000 6,122 9,933 (0)	38, 196 7 38, 196 (H)	7, 382 (3, 783 (3, 599	9,656 19,686	850 193 568	) 1,231 ) 1,721	1,169 201 898	) * !;234 )	1,978 454 1,592	, 2, 751 1, 2, 751 3	3,700 430 3,976	1 7 2, 336	<u> </u>	}
41 42 43	U.S. Treasury securities and office short-term Unitidues reported by U.S. benits. U.S. Treasury securities. U.S. abort-term liabilities reported by U.S. banks, not	45, 830 4, 346				125, 551 1116, 029	0	(4)	(4)	(4)	es	ø	100	(4)	e	e	(0)	(s)
	ported by U.S. benks, not included abswhere	41, 594	52, 353	£8, €20 H	77,884 12	110,522	<u> </u>										<u> </u>	<u> </u>

finciodes U.S. gold stock.

'Lets then \$30,000(ac).

1. Data for 1075-78 are tevised: dere for 1979 are preliminary.

2. Beginning in July 1974, U.S. holdings of special ditiwing rights and the reserve position in the International Monetary Fund include changes in the SDR bested on changes in a weighted average of exchange rates for currencies of 16 member countries of the International Monetary Fund.

3. Also includes paid-in expital subscriptions to international financial inclinations and caustanding arrounds of miscellaneous claims that have been satisfied through international agreements to be payable to the U.S. Government over periods in areas of 1 year. Excludes Warld War I debts that are not being serviced.

4. Includes indebtedants that the borrower may contractually, or at its option, repay with its oursency, with a third country's currency, or by delivery of materials or transfer of services.

4. For the meet pert, represents the estimated investment in shipping companion registered primarily in Panama and Liberis.

8. U.S. holdings of Japanese shares may be underestimated. This is due in part to the recording of security transactions by the country of transactor rather than the country of

recording of security transactions by the country of transaction of the introduction of new reporting forms, the maturity breakdown is not available.

3. Details not shown separately are included in totals in fines 25 and 32.

3. Details not shown separately are included in line 23.

30. Primer Dy includes U.S. Cloverament lishilities assessmed with military sales contracts and other transactions arranged with or thurning foreign affects appeared to the distinction between long- and short-term lishilities is discontinued in 1975.

13. Includes U.S. Transacy notes denominated in funding our remains, sold through foreign central banks to demonstrate he country of layout these notes are subject to restricted invasiveability.

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(inflows) from U.S. banks' offshore offices in the Carribean and United Kingdom to finance domestic (U.S.) lending. Also, the pace of foreign direct investments in the United States accelerated. Among other foreign assets, a rise in U.S. stock prices increased the value of foreign holdings of U.S. corporate stocks.

### Foreign official assets in the United States

Foreign official assets in the United States declined \$14.5 billion, due to large intervention sales of dollars by several major industrial countries. As the dollar recovered in early 1979, foreign monetary authorities—particulurly Japan, and to a lesser extent Germany and Switzerland—sold U.S. Treasury securities, utilizing the dollars in a coordinated effort with the U.S. Federal Reserve System to limit depreciation of their currencies. Other European countries sold dollars in connection with intervention requirements of the newly instituted European Monetary System. In total, U.S. Treasmry security holdings of industrial countries declined \$22.4 billion. In contrast, dollar holdings of the United Kingdom increased following a large decline the previous year. High U.K. interest rates and growing output of North Sea oil bolstered the pound, and there were official intervention purchases of dollars to limit the appreciation of the

Official dollar assets of OPEC members increased \$5.5 billion in 1979, after a small decline in 1978. The rise in U.S. interest rates on money market instruments and on bank deposits, particularly in the last five months of 1979, attracted funds from OPEC members, whose combined current account had increased from near balance to an estimated \$65 to \$70 billion surplus as a result of increased receipts from higher priced petroleum sales. Net purchases of U.S. corporate bonds and stocks by OPEC members were unchanged. It appeared that an increased share of OPEC assets was being placed outside the United States. Investible funds placed directly in the United States in 1970 were approximately 8 percent of the total—considerably below the 1974-77 annual average of 20 percent. Official dollar assets of other foreign countries, primarily non-oil-exporting developing countries, increased \$1.5 billion.

Foreign official assets were \$160.3 billion at yearend 1979, accounting for 38 percent of total foreign assets in the United States.

#### Other foreign assets

Other foreign assets in the United States, mainly U.S. bank-reported liabilities to foreigners and to a lesser extent foreign direct investments, increased \$55.5 billion, compared with a \$32 billion increase in 1978.

Over half the increase reflected a record \$82.7 billion increase in U.S. bank-reported liabilities to foreigners. The increase in these liabilities (inflows) was strong in the first seven months of the year, although interest differentials narrowed stendily; U.S. rates remained relatively stable, at high levels, and interest rates abroad increased 300-400 basis points. Inflows surged in August, when U.S. interest rates began to rise sharply along with foreign rates. U.S. banks stepped up their borrowing from their foreign offices to meet heavy domestic and foreign loan demand, in the face of further tightening of U.S. and foreign financial conditions, and perhaps in anticipation of restrictions on further increases in Eurodollar borrowing. Once the marginal reserve requirements against such borrowing took effect in October, inflows from foreign offices slowed markedly and U.S. banks stepped up their borrowing in the domestic CD market. Bankreported assets, at \$110.5 billion, accounted for 27 percent of total foreign assets at yearend.

Foreign holdings of U.S. Treasury securities increased \$5.1 billion, primarily reflecting three placements of U.S. Treasury mark- and Swiss franc-denominated notes with German and Swiss residents. (The proceeds from these issues—\$2.5 billion in German marks and \$1.2 billion in Swiss francs—were added to U.S. foreign exchange reserves and subsequently utilized for exchange market intervention.) At the end of 1979, the dollar value of outstanding foreign currency issues was \$5.6 billion—over one-third of the \$15 billion in U.S. Treasury securities held by private foreigners and international

and regional organizations.

Foreign direct investments in the United States increased 23 percent to \$9.8 billion, following a similar increase in 1978. Equity and intercompany inflows were \$6 billion and included several major acquisitions of U.S. manu-

facturing and finance companies. Reinvested earnings increased \$3.7 billion,, reflecting a strong rise in U.S. business earnings. At \$52.3 billion at yearend, foreign direct investments accounted for 13 percent of total foreign assets in a the United States.

Foreign holdings of U.S. corporate 4 securities increased \$6.5 billion, primarily due to price appreciation of stocks. Although net purchases of U.S. stocks, at \$1 billion, were down slightly, the 12 percent rise in stock prices added, \$5.2 billion in value to foreign-held U.S. stocks. Residents of the United Kingdom were the largest net purchasers, as restrictions on U.K. foreign investments were eased in the last half of the year and the pound appreciated sharply against the dollar. Also, Canadian, purchases of U.S. shares were strong in the second half. Swiss and German, residents were net sellers. Foreign holdings of U.S. stocks at yearend were: \$48.2 billion, up nearly 15 percent.

There was a small increase of \$0.3 billion in foreign holdings of U.S. bonds other than Treasury issues. A decline of \$1.6 billion in value due to market price declines reflected the rise in U.S. long-term interest rates and largely offset a \$1.9 billion increase in net foreign purchases. Net purchases of newly issued Eurobonds of U.S. corporations accounted for nearly all of the increase in foreign purchases. Foreign holdings of U.S. bonds were \$13.4 billion at yearend. Combined bond and stock holdings, at \$61.9 billion, accounted for 15 percent of total foreign assets in the

United States.

Liabilities to unaffliated foreigners reported by U.S. nonbanking concerns increased \$3.1 billion, compared with a \$1.8 billion increase in 1978. Capital inflows, at \$1.7 billion, were virtually unchanged; there was a \$1.4 billion, b positive adjustment reflecting increased coverage. Of the \$18.2 billion in out-\$9.6 billion represented commercials liabilities: trade payables were \$4.3 billion, and prepayments and other liabilities were \$5.3 billion. Financial liabilities, primarily to banks, were \$8.5 billion; these liabilities increased mainly, in the second half of the year, when U.S. credit conditions tightened.

#### (Continued from page 57)

the years preceding 1975 are based on the 1967 SIC. A consistent set of reliable estimates on the 1972 SIC basis is not possible. BEA is unable to distinguish between code changes due to the Office of Management and Budget's revision of the SIC and code changes due to refiling required periodically of emrity Agencies. The latter incorporates changes due to errors in classification and/or changes in product activity.

<sup>2.</sup> For details, see the article "Foreign Direct Investment in the United States, 1979," in this issue.